



# ST. LAWRENCE HIGH SCHOOL

A JESUIT CHRISTIAN MINORITY INSTITUTION  
27, Ballygunge Circular Rd, Kolkata- 700019



Term: Second

Sub: Science

Class: 4

Date: 04.05.20

Lesson: Plants- Living and Surviving

Topic: Terrestrial Plants -•Plants that grow in the plains  
•Plants that grow on the mountains

## ANSWER WORKSHEET - I

### 1. Fill in the blanks:-

- The trees in the plains have a large number of thin, lightweight leaves.
- The average height of trees in rainforests is 35-42 meters, but the tallest tree can go up to 84 meters.
- Plants that grow in the plains have many branches and lush green crowns.
- Trees in the rainforest grow very tall to grab maximum sunlight.
- High mountains become very cold during snowfall.

### 2. Write true or false:-

- Trees growing in the snowy mountains shed their leaves in winter. True
- Deciduous trees grow new leaves in winter. False
- Evergreen trees keep shedding their leaves and growing new ones throughout the year. True
- Rainforests are found in cold and wet places, where it rains heavily. False

### 3. Give two examples for each of the following:-

- Trees growing in the plains - Banyan, Neem
- Trees growing on the mountains- Apple, Walnut
- Trees that grow cones- Pine, Cedar

### 4. Name the following:-

- The habitats found on land are called- Terrestrial Habitats
- The natural environment in which a plant or an animal is found- Habitat
- Special features that allow plants to live and grow in their natural environment- Adaptations
- The trees that stays green throughout the year- Evergreen Trees
- The trees that shed all their leaves once a year, usually during the winter- Deciduous Trees
- Name a tree which has tough needle-shaped leaves- Pine
- The shape of most trees in the high mountains- Conical

### 5. Draw and colour a 'Terrestrial Plant'



k20607196 www.fotosearch.com

Neem Tree

Ms. Margaret Das